

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : James Robert Durrant et al

Attorney Docket No. : 82127.new-001

For : COMPOSITE STRUCTURE

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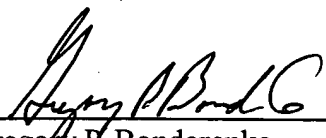
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Applicants wish to advise the Patent and Trademark Office of the information listed on the attached Forms PTO/SB/08a and 08b, which was cited in the International Search Report and of record in the International application, PCT/GB2004/001467, on which this National Stage application is based. A copy of each non-U.S. reference is enclosed.

Respectfully submitted,

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		Application Number	<b>10/551928</b>
		Filing Date	
		First Named Inventor	James Robert Durrant
		Art Unit	
		Examiner Name	
Sheet 2	of 2	Attorney Docket Number	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		BACH U ET AL, Solid-State Dye-Sensitized mesoporous TiO2 Solar Cells with High Photon-To-Electron Conversion Efficiencies, Nature, MacMillian Journals Ltd.	
		London, GB, vol. 395, Oct. 8, 1998, pp 583-585	
		THELAKKAT M ET AL, Poly(triarylamine)s-synthesis and application in electroluminescent devices and photovoltaics, Synthetic Metals, vol. 102, 1999 pp 1125-1128	
		HAGEN J ET AL, Novel hybrid solar cells consisting of inorganic nanoparticles and an organic hole transport material, Synthetic Metals, vol. 89, 1997 pp 215-220	
		KRUGER J ET AL, Modification of TiO2 heterojunctions with benzoic acid derivatives in hybrid molecular solid-state devices, Adv. Mater., vol. 12, no. 6, 2000, pp 447-541	

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